

said tablet is also within the scope of the present invention.

These and other objects of the invention will become
5 apparent from the present specification.

BRIEF DESCRIPTION OF THE FIGURES

10 Fig. 1 depicts a cross-section of a three-segment tablet with one score;

Figs. 2a-b depict cross-sections of the tablettes made by breaking the tablet of Fig. 1;

Fig. 3 depicts a cross-section of a three-segment tablet
15 where the score is made with a triangularly shaped profile;

Fig. 4a depicts a bottom perspective view of a three
Change(s) applied to document,
segment tablet.

Fig. 4b is a cross-section of Fig. 4 taken along lines 4-4;

Fig. 5 is a cross-section of a four segment tablet with a
20 score;

Figs. 6a-b depict two tablettes made by breaking the tablet of Fig. 5;

Figs. 7a-b depict two tablettes made by breaking one of the tablettes of Fig. 6b.

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DETAILED DESCRIPTION OF THE INVENTION

Before describing the present invention in detail, it is to be understood that this invention is directed to
30 pharmaceutical tablets, preferably those pharmaceutical tablets which are made by compression such as by compression applied in a die in an automated tableting machine, and preferably those pharmaceutical tablets that